

HISTORY KEPT YES <input checked="" type="checkbox"/> NO <input type="checkbox"/>		<b>ILLINOIS HIGHWAY INFORMATION SYSTEM</b> <b>STRUCTURE INFORMATION AND PROCEDURE MANUAL</b>	
NBIS REQUIRED YES <input type="checkbox"/> NO <input checked="" type="checkbox"/>		ITEM NAME <b>FEDERAL AID PROJECT NUMBER</b>	ITEM NO. <b>27F</b> PAGE <b>1 of 2</b> EFF. DATE <b>07/01/02</b>
		ISIS	MMIS
RESPONSIBLE FOR UPDATE	District Program Development		N/A
STRUCTURES	All		N/A
UPDATE SCREENS	(5) Construction / Reconstruction History		N/A
INQUIRY SCREENS	(8) Construction / Reconstruction History		(7) Construction / Reconstruction

### DESCRIPTION AND PURPOSE OF ITEM

This item identifies, by project number, a construction or reconstruction project in which Federal funds have been used.

### CODE AND SCREEN ENTRY INSTRUCTIONS

A fourteen digit field, usually subdivided as follows:

- (a) Designation - Four digits are provided for a four-character code to represent project designation. This field is left justified, leaving unused spaces blank.
- (b) Route - The fifth, sixth and seventh positions are provided for route identification. Right justify and fill unused positions with zeros.
- (c) Section - The eighth position is provided for a 1-digit section number code.
- (d) Agreement - The ninth, tenth and eleventh positions are provided for the three-digit agreement number. Right justify and fill unused positions with zeros.
- (e) Milepost - The last three positions are provided for the milepost number as used for interstate project numbers. Code zeros when not applicable.

EXAMPLE: Federal Aid Project Number F-81-1(1)

FEDERAL AID PROJECT DESIGNATION ROUTE and SECTION NUMBER AGREEMENT NUMBER MILEPOST or	<u>Enter</u> F --- 0811 001 000 F---0811001000 (where "---" signifies 3 blank spaces)
---	---

(Continued on Next Page)

# ILLINOIS HIGHWAY INFORMATION SYSTEM

## STRUCTURE INFORMATION AND PROCEDURE MANUAL

ITEM NAME	FEDERAL AID PROJECT NUMBER	ITEM NO.	27F
		PAGE	2 of 2
		EFF. DATE	07/01/02

The Federal Aid Project Number has historically assumed many different forms. Therefore, the FA Project Number being coded may not conform to the format specified for this item, making identification of the separate elements difficult. In this case, the following procedures may be used for coding:

Designation - Code the alphabetic prefix into the four-position field specified for this item. Some examples of designations are: S, SG, SF, SI, SU, SFG and US. (This is only a partial listing of possible combinations.) Left-Justify and leave unused positions blank.

Route/Section Number/Agreement Number/Milepost - Whenever these separate categories cannot be determined, use the entire 10 positions provided and code the project number (other than the prefix coded into Designation) without regard to item. Code the parentheses, hyphens, etc., which are part of the project number. In this case, leave unused positions blank.

### EXAMPLES:

- a. Project Number NRS-28(3)-B

FEDERAL AID PROJECT DESIGNATION	<u>Enter</u>
ROUTE/SECTION NUMBER	NRS-
AGREEMENT NUMBER	28(3
MILEPOST	)-B
	---
or	NRS-28(3)-B
	(where "---" signifies 3 blank spaces)

- b. Interstate 70 Project Number I-70-3(8)116

FEDERAL AID PROJECT DESIGNATION	I ---
ROUTE/SECTION NUMBER	0703
AGREEMENT NUMBER	(8)
MILEPOST	116
or	I ---0703(8)116
	(where "---" signifies 3 blank spaces)